



Title	Honeycomb-like architecture produced by living bacteria, <i>Gluconacetobacter xylinus</i>
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(Appendix 2)

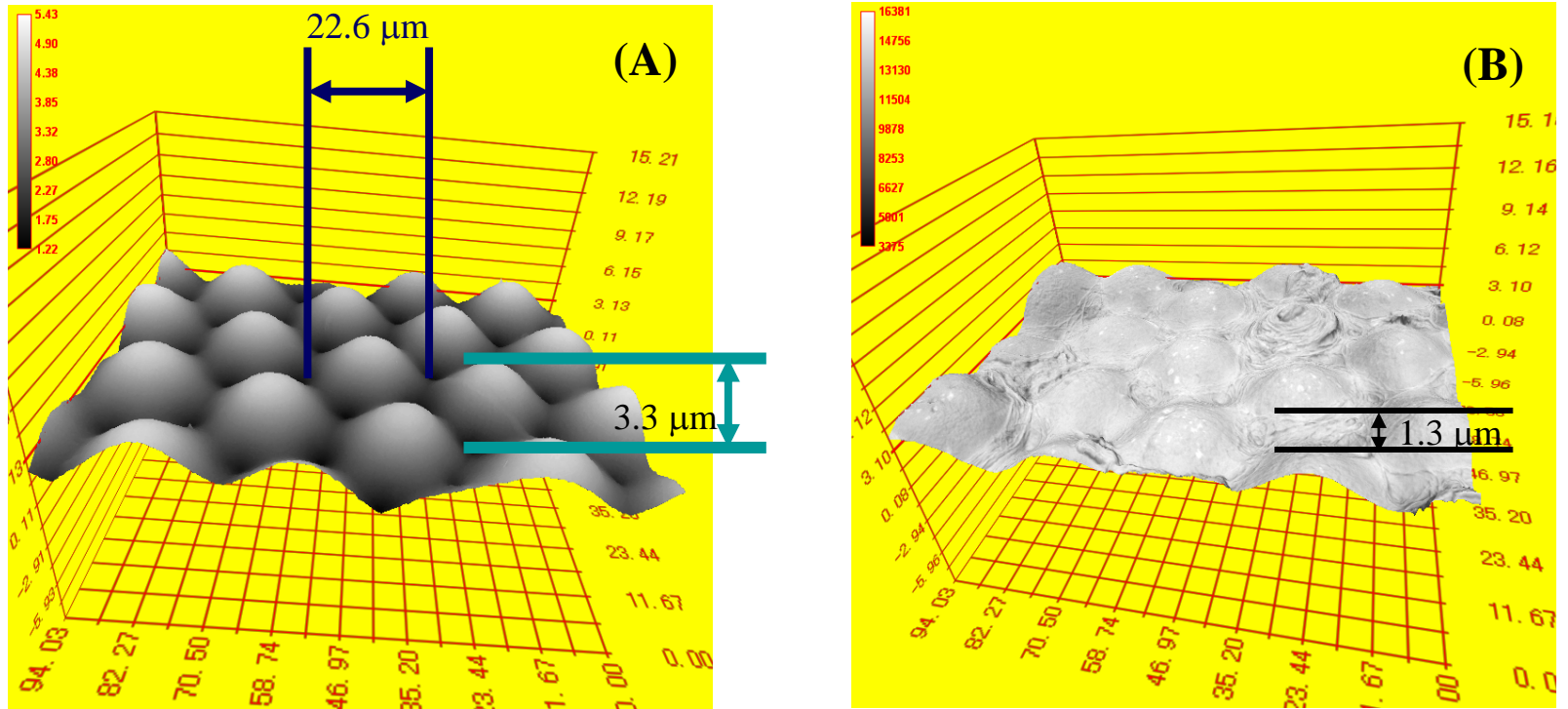
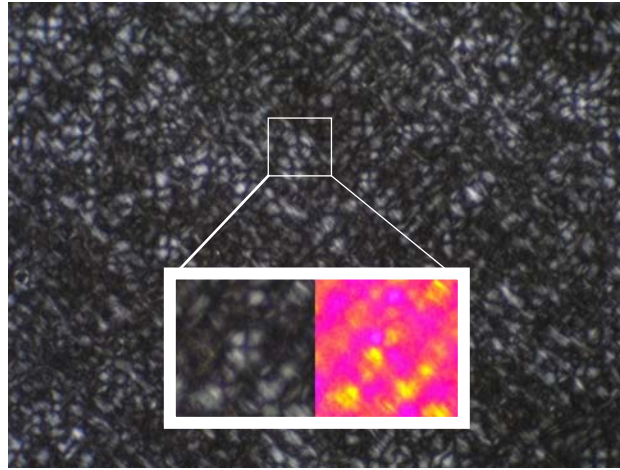


Figure. 3-D images of honeycomb-patterned agarose film before BC deposition (A) and after deposition (B).

(Appendix 3)



(A)



(B)

Figure. Honeycomb patterned BC (A) and maltese cross image under a cross-Nicol polarizer (B). The inserted images in (B) are magnified image under the cross-Nicol polarizer (left side) and sensitive-tint plate (right side).